## Pulp, paper and pioneers contribute to 100-year

## history

## 1883—The La Camas Colony Co. buys 2,600 Acres of land ... 1983—Crown Zellerbach spends \$425 million to buy modern equipment Here's a capsulization of some of the important (and not so important) events in the 100-year history of Camas mill. 1894—The post office of ficially changed the name of the colony to Camas, and two vertical splitters. 1895—The La Camas Colony to Camas, and the colony to Camas million of the Crown-cony Co. under the leaders and began construction of apper mill to supply newsprint for the Oregonian and other newspapers in the region. Crews began clearing land, building dams and constructing a sawmill. Thirty Chinese laborers began work on the mill dich, an acquised with the million of the Crown-cony Colon the million of the Crown-cony of Camas million of the Crown-colon with the colon was built and requipped with the colon of the Crown-colon was built and requiped with the colon was built and the first wood pole slip by a million spend to the colon was built and the colon was polliters and with two was polliters and with two was polliters and with two drag saws and two vertical splitters. 1805—A consolidation of the Crown-colon was built and the first wood pole slip by a million and the first wood pole slip by a million of the Crown-colon was built and the first wood pole slip by a million and the first wood pole slip by a million of the Crown-colon was built and the colon was built and the victical splitters. 1805—A consolidation of the Crown-colon was built and the first wood pole slip by a million of the Crown-colon was built and the victical splitters. 1805—A consolidation of the Crown-colon was built and the first wood pole and the colon was built and the first wood was depole and the colon was built and the first wood pole and the colon was built and the first wood pole and the colon was all and the first wood pole and the colon was built and the first wood pole and the colon was built with wood and save and the colon was all different wood was defined with victical splitters.

1885 — The paper mill pro1886 — The paper mill produced the first wood pulmment of 129 to 121 to keep pigs
duced the first wood pulmment it was reported to be of
excellent quality.
1886 — A fire the evening
of Nov. 6 destroyed the mill.
bramages were estimated as 5100,000. Cause of the blaze
is unknown.

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Damages were estimated at \$100,000. Cause of the blaze is unknown. 1888 — The mill was rebuilt to include two paer machines, a groundwoom mill, a sulfite mill with two digesters, and a sulfur burner. The plant employed about 65 people.

Washington

Washington woodmill. 1914 — A log haul was in-

1927 — Construction started on a flume to carry wood from the sawmill to the grinder rooms.

1928 — The Crown-Williame — The Crown-Williame — The Crown-Corg and evolved into a pulp and paper empire under the name of Crown Zeller-bach. Louis Bloch served as chairman of the board, with J.D. Zellerbach as president.

1929 — The wooden floor between Nos. 4 and 5 paper machines was replaced by concrete. This was accomplished without a production loss.

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1930 — Newsprint manufacturing at Camas stopped as the mill became a special-ty papers operation.

The converting plant started up and began producing "Zee" and "Zalo back and the producing "Zee" and "Zalo back and the producing "Dee" and "Zalo was touted as a soft, lory-linded tissue and sold in stores for 15 cents and sold in stores for 15 cents aroll, or two for a quarter.

In March, a bag factory

employee set a record of attaching 3,000 handles to shopping bags during an eight hour shift.

1933 — The mill began a four-year Paper School, complete with textbook and seminated the second of the seminated by the seminated by

cruiters into the southern states and onto the western farms to hire workers for the Gamas mill. To fill those 400 jobs, 25,000 people were hired during the war. As the state of the art equipment. In 1948, the worst Columbia River installed and a new woodmill started up with state of the art equipment.

In 1948, the worst Columbia River including the state of the art equipment. In 1948, the worst Columbia River incode in 5 paper machine was the only machine that from the state of t

10-hour shift.

1949 — The Portland Fire
1949 — The Portland Fire
1969 — The Portland Fire
1969











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